

(FILE 'HOME' ENTERED AT 13:33:44 ON 14 SEP 2004)

FILE 'MEDLINE, BIOSIS, SCISEARCH, CANCERLIT, LIFESCI, BIOTECHDS, CAPLUS'
ENTERED AT 13:34:04 ON 14 SEP 2004

L1 562 S ITRI?/AU
L2 17070 S BOWERS?/AU
L3 1 S L1 AND L2
L4 83536 S ERYTHROPOIETIN# OR EPO OR EPOETIN# OR EPREX# OR ERYPO# OR PRO
L5 1 S L1 AND L3
L6 17070 S L2 AND L2
L7 1 S L2 AND L3
L8 1 S L5 OR L7
L9 578259 S ANEMIA OR ANEMIC OR HEMOGLOBIN# OR HB OR HAEMOGLOBIN#
L10 41 S L1 AND L9
L11 1 S L3 AND L9
L12 19 DUP REM L10 (22 DUPLICATES REMOVED)
L13 22487 S (NUCLEOSIDE(W)ANALOG?)
L14 78151 S RIBAVIRIN# OR AZT OR 3TC OR ABACAVIR OR STAVUDINE OR DIDANOSI
L15 513370 S INTERFERON# OR IFNA OR IFNB OR IFNG OR IFNALPHA OR IFNBETA OR
L16 1 S L1 AND L14
L17 1 S L3 AND L14
L18 101 S L1 AND L15
L19 1 S L3 AND L15
L20 100 S L18 AND PY<2001
L21 31 DUP REM L20 (69 DUPLICATES REMOVED)
L22 109391 S ROFERON# OR INTRON
L23 3788 S ROFERON# OR (INTRON(W)A#) OR (ALFERON(W)N) OR AVONEX# OR BETA
L24 33 S L1 AND L23
L25 1 S L24 NOT L18
L26 514645 S L23 OR L15
L27 1 S L14 AND L1
L28 1 S L14 AND L3
L29 12345 S L26 AND L14
L30 213 S L4 AND L29
L31 41 S L30 AND PY<2001
L32 29 DUP REM L31 (12 DUPLICATES REMOVED)
L33 68 S RBV(A)IFN
L34 8 S RBV(A)INF
L35 76 S L33 OR L34
L36 17 S L4(S)L35
L37 2 S L36 AND PY<2001

FILE 'PCTFULL, USPATFULL, EUROPATFULL' ENTERED AT 14:55:56 ON 14 SEP 2004

L38 81636 S ERYTHROPOIETIN# OR EPO OR EPOETIN# OR EPREX# OR ERYPO# OR PRO
L39 1023 S ROFERON# OR AVONEX# OR BETASERON# OR INFERGEN#
L40 23 S ALFERON(W)N
L41 2453 S INTRON(W)A
L42 3207 S L39 OR L40 OR L41
L43 4 S RBV(A)IFN
L44 1 S RBV(A)INF
L45 19328 S RIBAVIRIN# OR AZT OR 3TC OR ABACAVIR OR STAVUDINE OR DIDANOSI
L46 4 S L43 OR L44
L47 3 S L46 AND L38
L48 63 S L42(5A)L45
L49 7 S L48(S)L38
L50 30 S L42/TI,AB
L51 452 S L45/TI,AB
L52 0 S L50 AND L51
L53 23 S L48 AND L38
L54 6 S L53 AND AD<20000802
L55 51957 S INTERFERON# OR IFNALPHA OR IFNBETA OR IFNGAMMA

L56 20446 S IFNA OR IFNB OR IFNG OR IFN
 L57 57025 S L55 OR L56
 L58 8099 S NUCLEOSIDE(W)ANALOG?
 L59 11094 S L42 OR L58
 L60 1148 S L57(5A)L59
 L61 119 S L60(S)L38
 L62 59 S L61 AND AD<20000802
 L63 95 S L59(5A)L38
 L64 47 S L63 AND AD<20000802
 L65 58297 S L57 OR L42
 L66 2706 S L65/TI,AB
 L67 23631 S L58 OR L45
 L68 63 S L67(5A)L42
 L69 23 S L66 AND L68
 L70 18 S L69 AND AD<20000802
 L71 1 S WO9321229/PN
 L72 1 S US6472373/PN
 L73 1 S US6172046/PN
 L74 1 S US5676942/PN
 L75 4 S L71 OR L72 OR L73 OR L74
 L76 4 S L42 AND L75
 L77 23631 S L45 OR L58
 L78 58297 S L42 OR L57
 L79 2278 S L77(5A)L78
 L80 297 S L79(S)L38
 L81 15 S L79(5A)L38
 L82 4 S L81 AND AD<20000802

FILE 'REGISTRY' ENTERED AT 16:31:21 ON 14 SEP 2004

L83 24 S RIBAVIRIN
 L84 6 S ZIDOVUDINE
 L85 12 S 3TC
 L86 9 S ABACAVIR
 L87 5 S STAVUDINE
 L88 13 S DIDEOXYINOSINE
 L89 5 S ZALCITABINE
 L90 4 S GEMCITABINE
 L91 46 S GANCICLOVIR

FILE 'CAPLUS' ENTERED AT 16:34:00 ON 14 SEP 2004

L92 72989 S INTERFERON OR IFN OR IFNA OR IFNB OR IFNG OR IFNALPHA OR IFNB
 L93 754 S ROFERON# OR INTRON(W)A# OR ALFERON(W)N# OR INFERGEN# OR AVONE
 L94 13938 S ERYTHROPOIETIN OR EPREX# OR ERYPO# OR PROCRT# OR EPOETIN# OR
 L95 73278 S L92 OR L93
 L96 9 S REBETRON#
 L97 9 S L96 AND L95
 L98 0 S L97 AND PY<2001
 L99 0 S L96 AND L94
 L100 2034 S L83
 L101 0 S L00(S)L95
 L102 424 S L100(S)L95
 L103 3 S L102(S)L94
 L104 5171 S L84
 L105 59 S L104(S)L95
 L106 0 S L105(S)L94
 L107 2343 S L85
 L108 40 S L107(S)L95
 L109 0 S L108(S)L94
 L110 547 S L86
 L111 0 S L110(S)L95
 L112 1671 S L87
 L113 5 S L112(S)L95

L114 0 S L113(S)L94
L115 2032 S L88
L116 11 S L115(S)L95
L117 0 S L116(S)94
L118 1706 S L89
L119 9 S L118(S)L95
L120 0 S L119(S)94
L121 1762 S L90
L122 11 S L121(S)L95
L123 0 S L122(S)L94
L124 2596 S L91
L125 22 S L124(S)L95
L126 0 S L125(S)L94

FILE 'MEDLINE, BIOSIS, SCISEARCH, CANCERLIT, LIFESCI, BIOTECHDS, CAPLUS'
ENTERED AT 17:07:10 ON 14 SEP 2004

L127 179 S REBETRON#
L128 0 S L127(S)L4

(FILE 'HOME' ENTERED AT 17:20:56 ON 14 SEP 2004)

FILE 'MEDLINE, BIOSIS, SCISEARCH, CANCERLIT, LIFESCI, BIOTECHDS, CAPLUS'
ENTERED AT 17:21:21 ON 14 SEP 2004

L1 80717 S EPO OR RHEPO OR RHUEPO OR ERYTHROPOIETIN OR EPREX# OR ERYPO#
L2 514624 S INTERFERON# OR IFN OR IFNA OR IFNALPHA OR IFNB OR IFNBETA OR
L3 1300 S L1 (S)L2
L4 908 S L3 AND PY<2001
L5 388 S L3(S) (PATIENT# OR CLINICAL OR (PHASE(W) (I OR II OR III)))
L6 235 S L5 AND PY<2001
L7 136 DUP REM L6 (99 DUPLICATES REMOVED)
L8 531 S L1(5A)L2
L9 373 S L8 AND PY<2001
L10 200 DUP REM L9 (173 DUPLICATES REMOVED)
L11 140 S L8(S) (PATIENT# OR CLINICAL OR (PHASE(W) (I OR II OR III)))
L12 81 S L11 AND PY<2001
L13 48 DUP REM L12 (33 DUPLICATES REMOVED)
L14 43262 S L1/TI
L15 227272 S L2/TI
L16 215 S L14 AND L15
L17 143 S L16 AND PY<2001
L18 69 DUP REM L17 (74 DUPLICATES REMOVED)

FILE 'PCTFULL, USPATFULL, EUROPATFULL' ENTERED AT 18:21:10 ON 14 SEP 2004

L19 58301 S INTERFERON# OR IFN OR IFNA OR IFNALPHA OR IFNB OR IFNBETA OR
L20 72690 S EPO OR RHEPO OR RHUEPO OR ERYTHROPOIETIN OR EPREX# OR ERYPO#
L21 2427 S L19(5A)L20
L22 109 S L21(5A) (TREAT? OR THERAP? OR PATIENT# OR ADMINIST?)
L23 41 S L22 AND AD<20000802

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